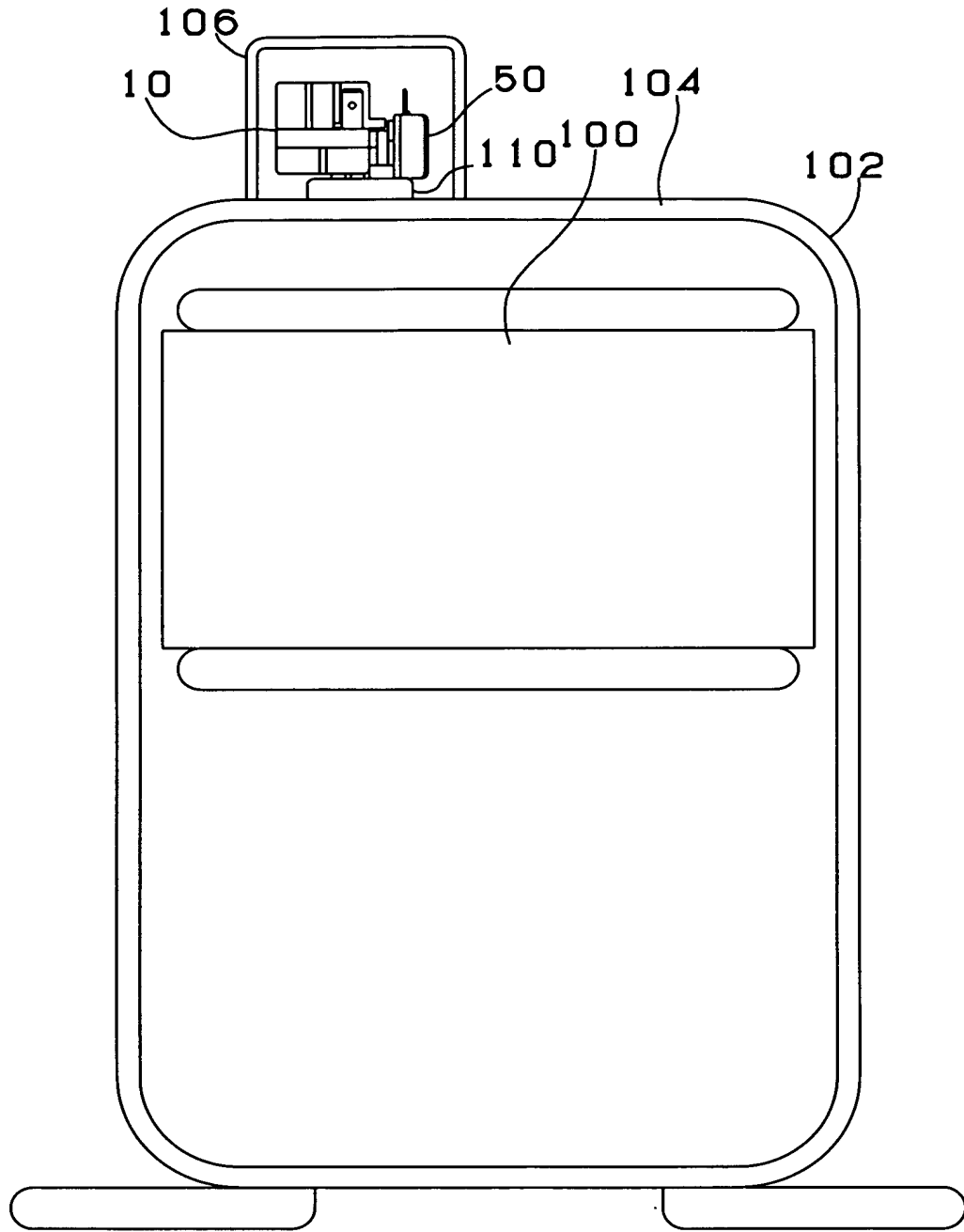


1/28  
Fig.1  
(A)



(B)

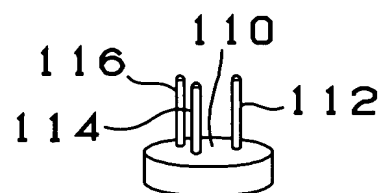


Fig.2

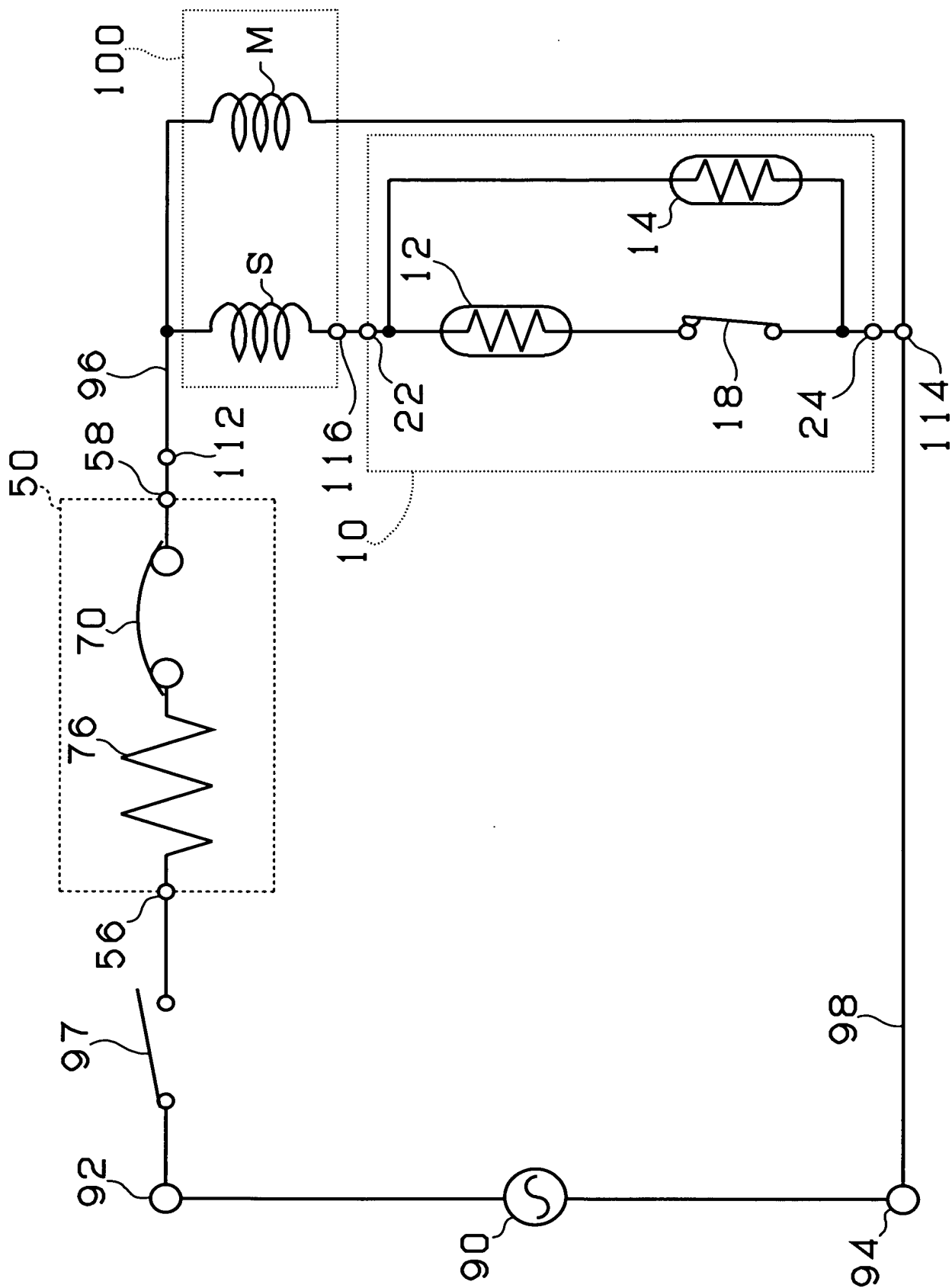
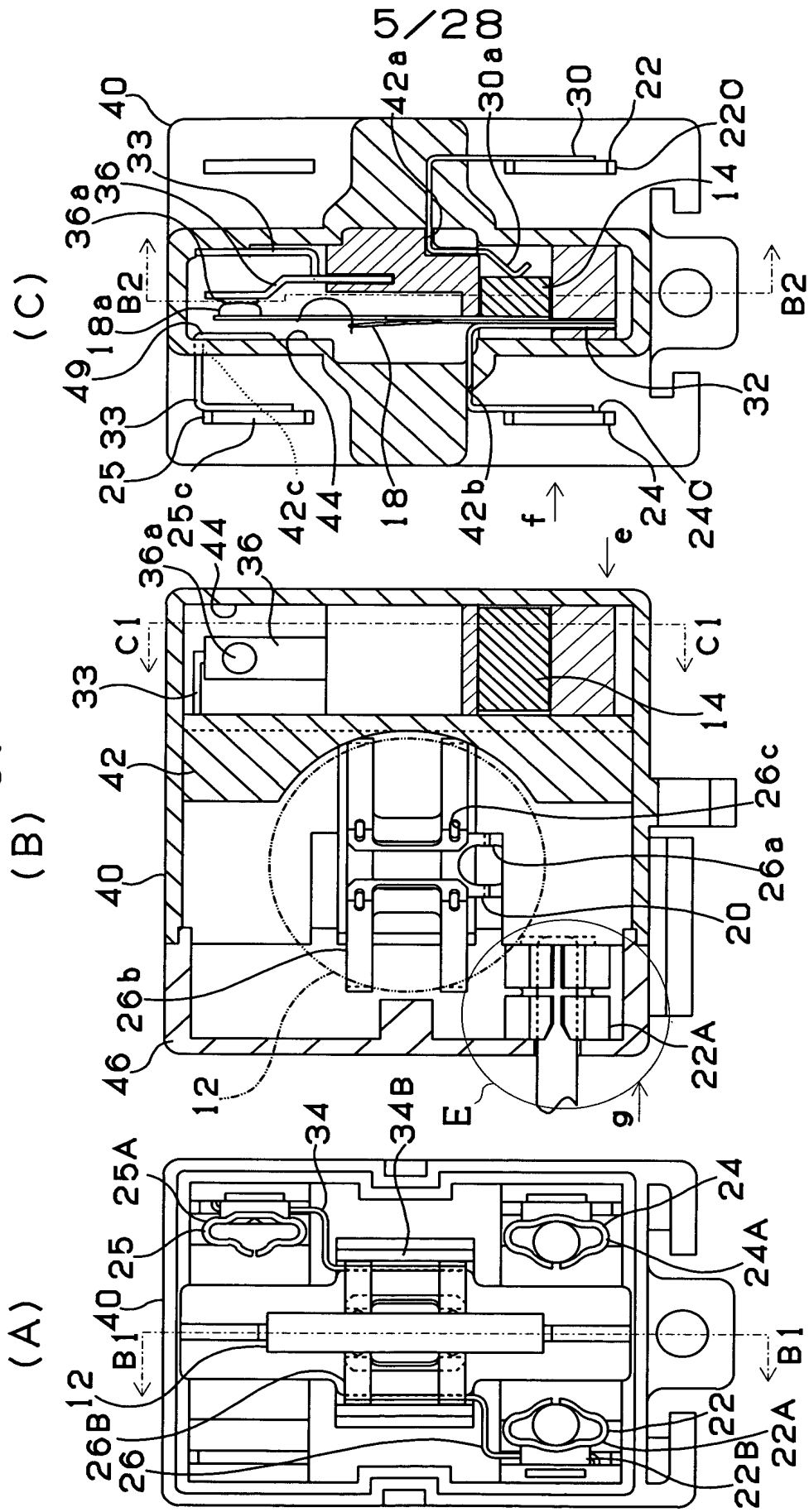


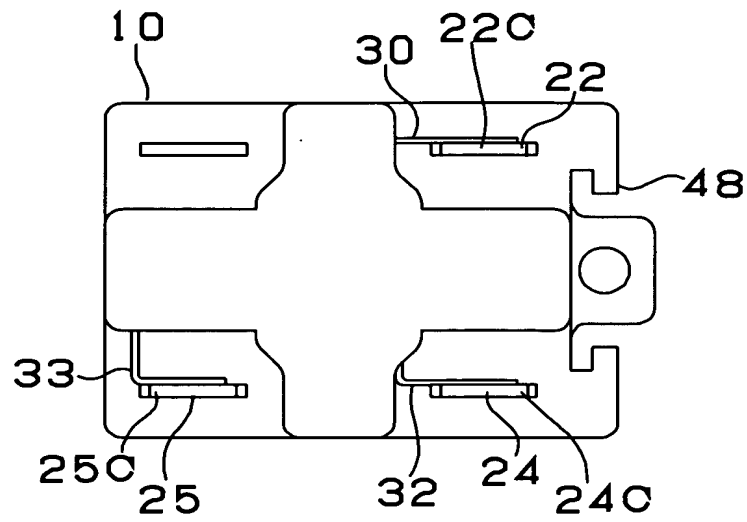




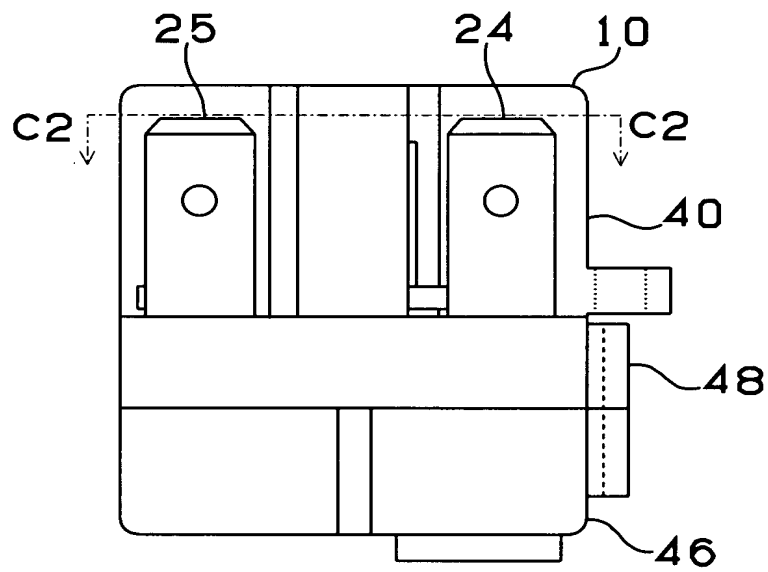
Fig.5



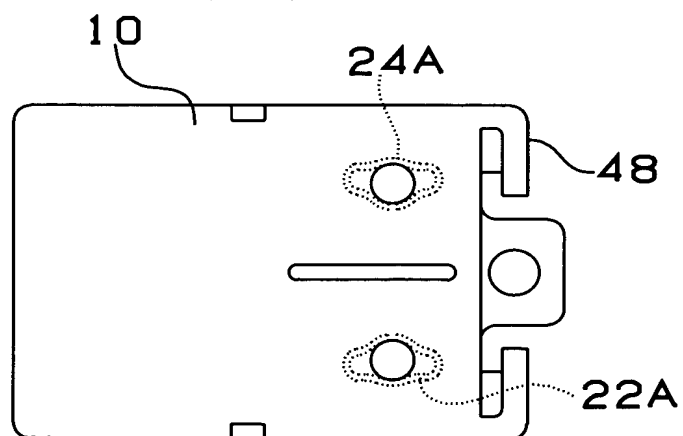
6/28  
Fig.6  
(A)



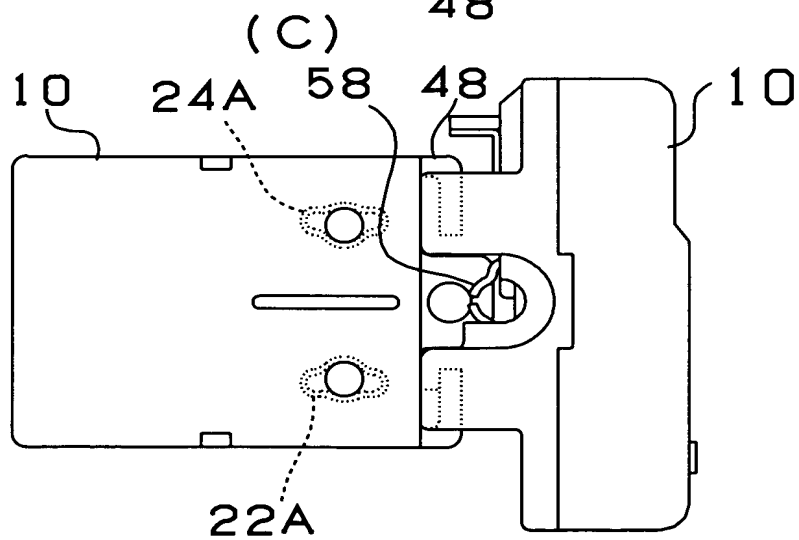
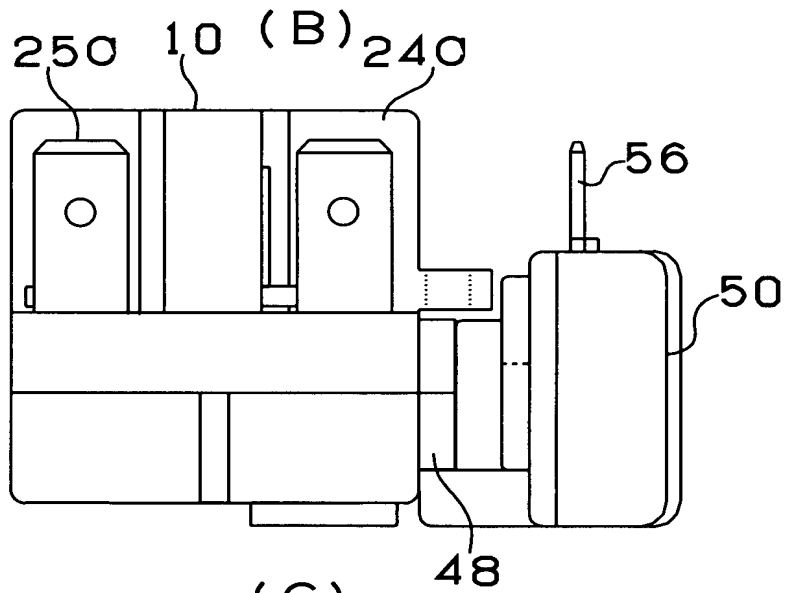
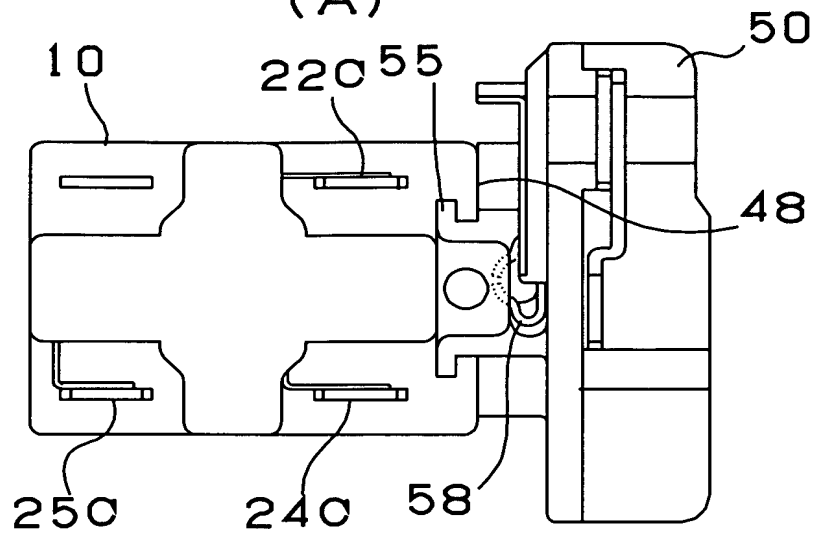
(B)



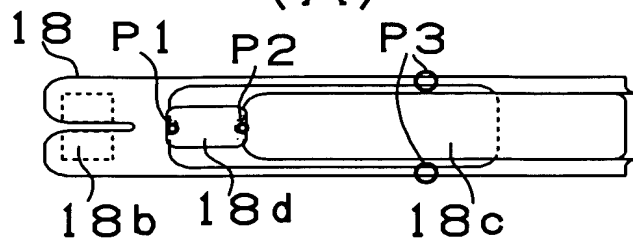
(C)



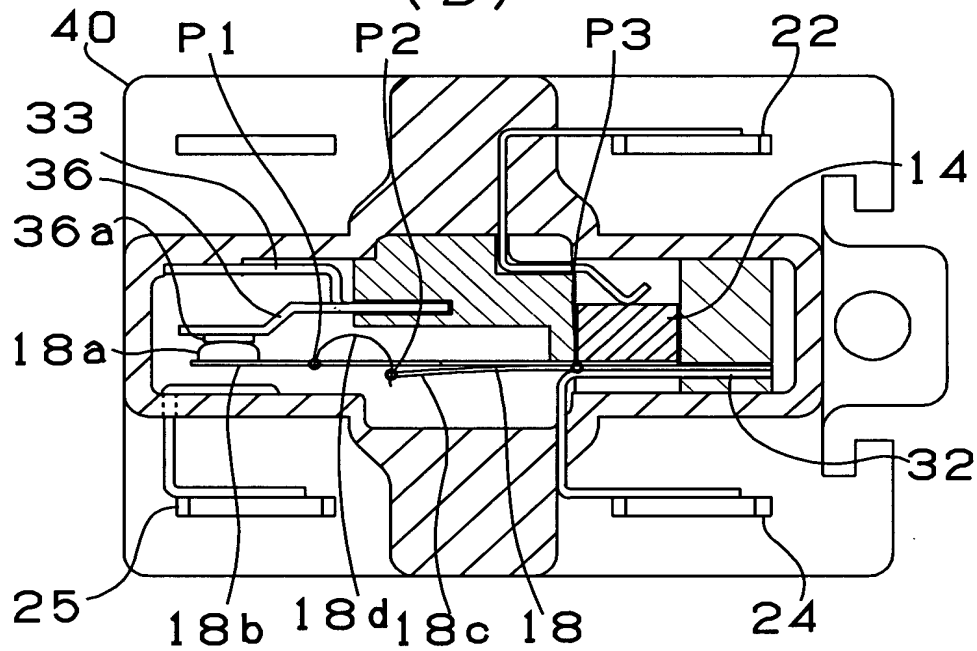
7/28  
Fig.7  
(A)



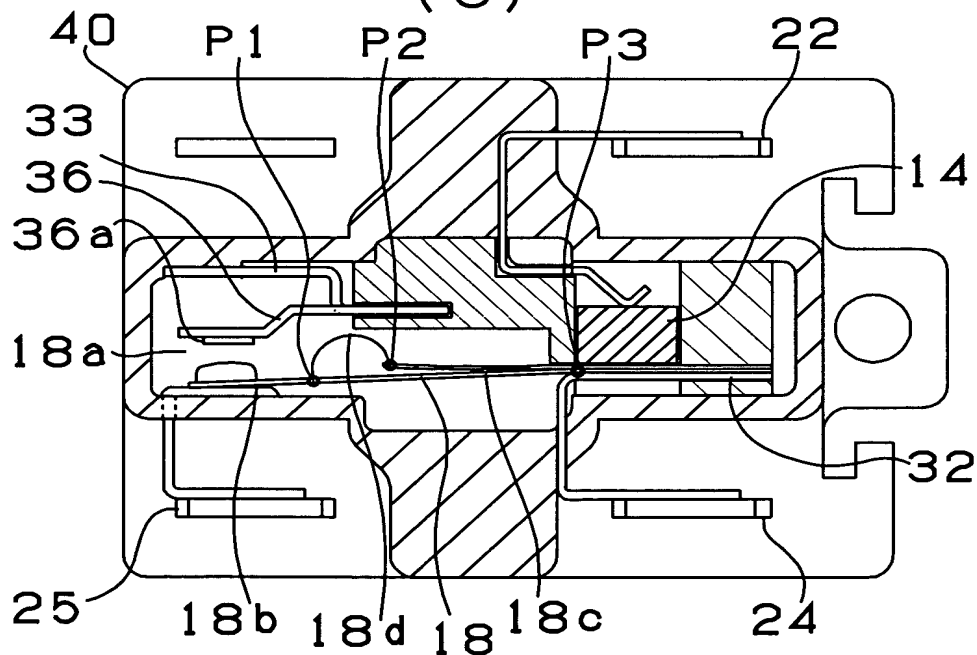
8/28  
Fig.8  
(A)



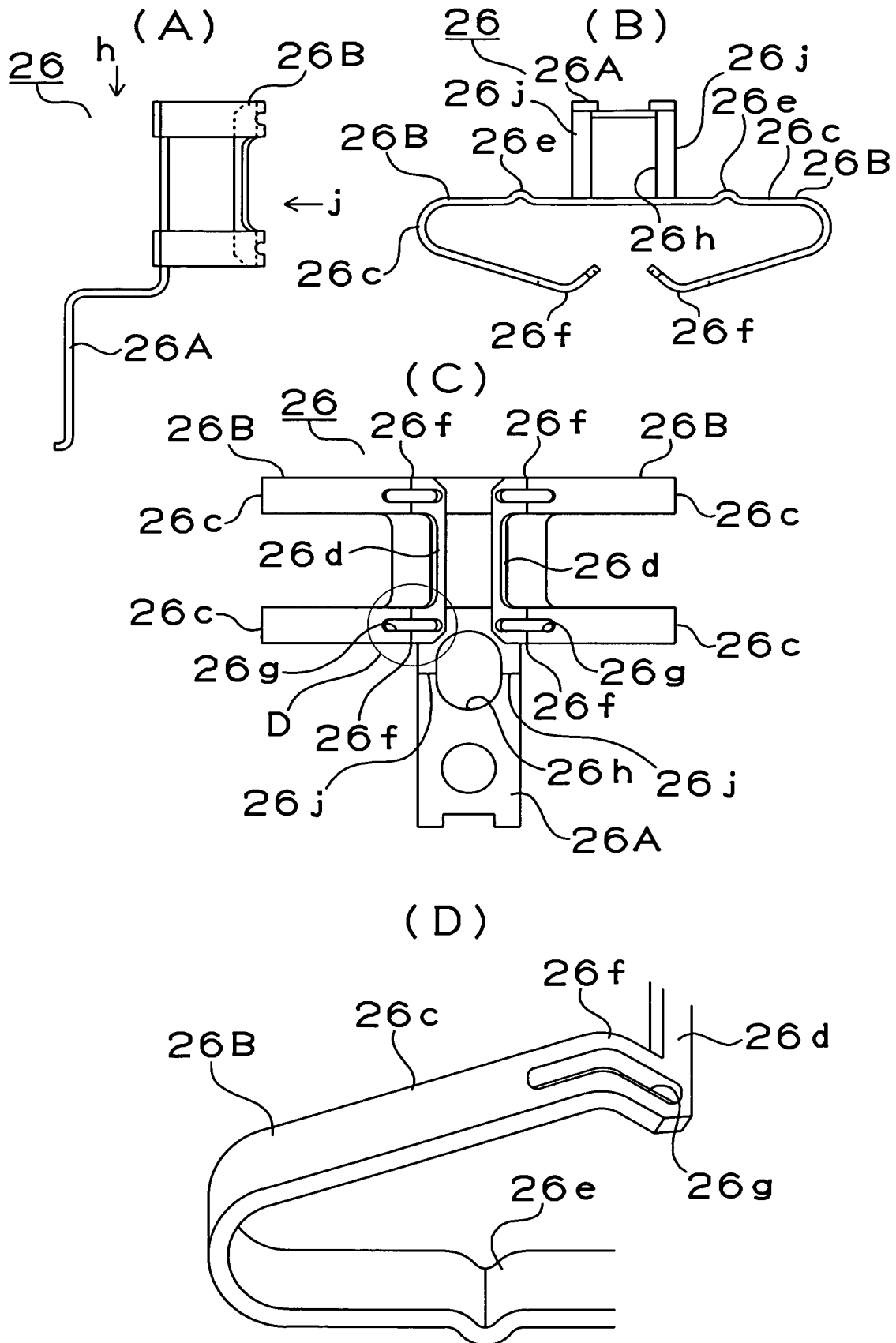
(B)



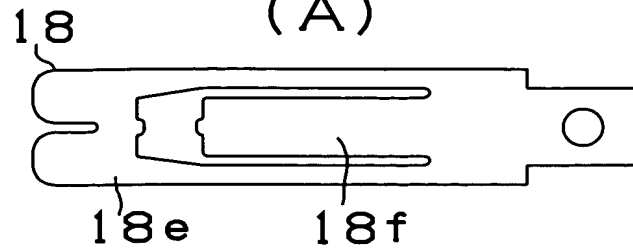
(C)



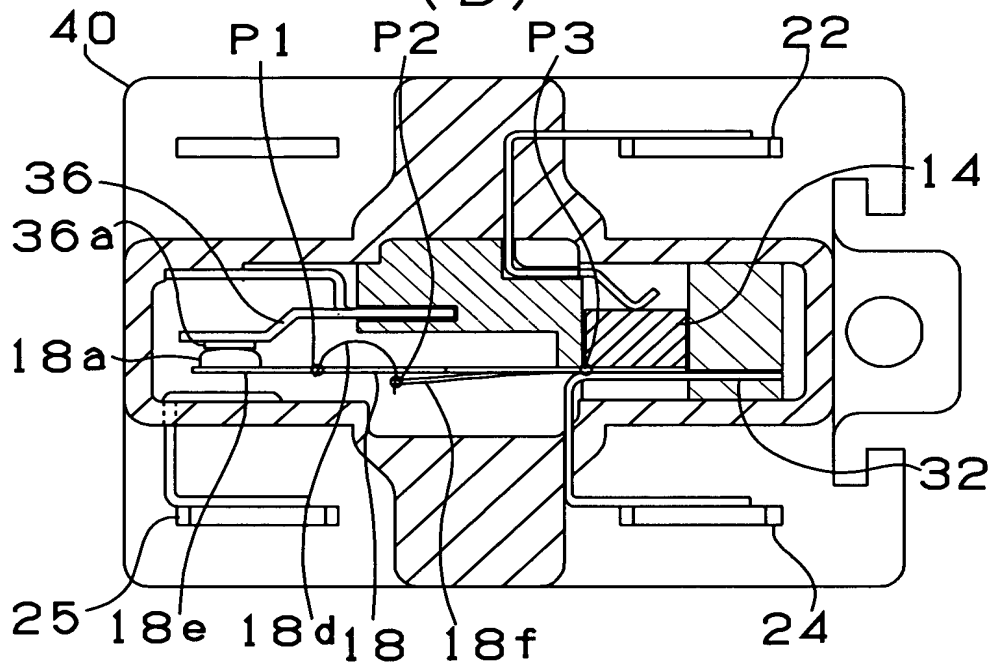


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Fig.9

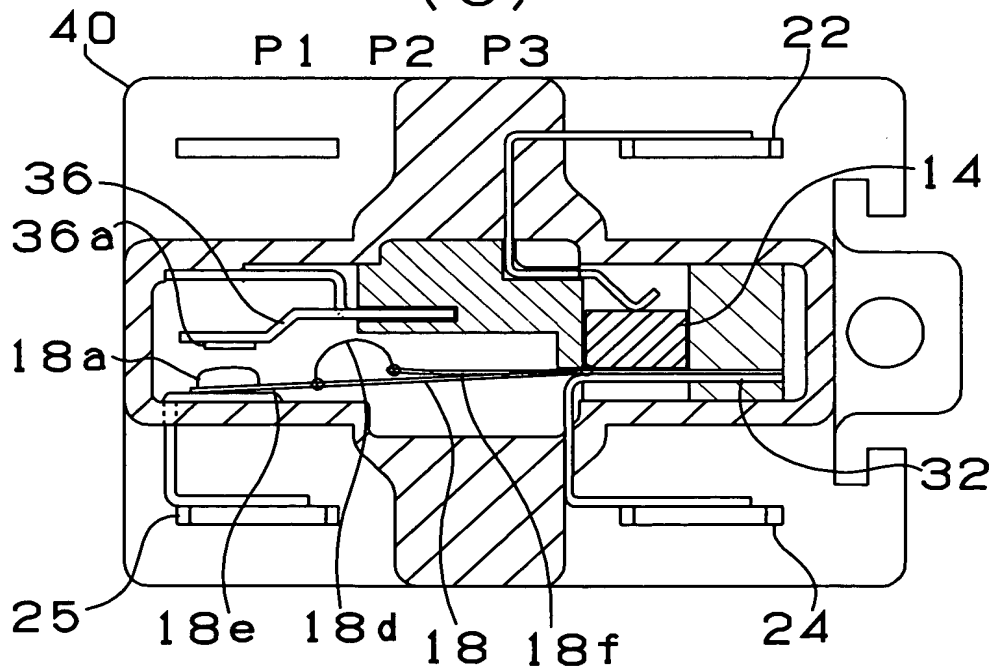
10/28  
Fig.10  
(A)

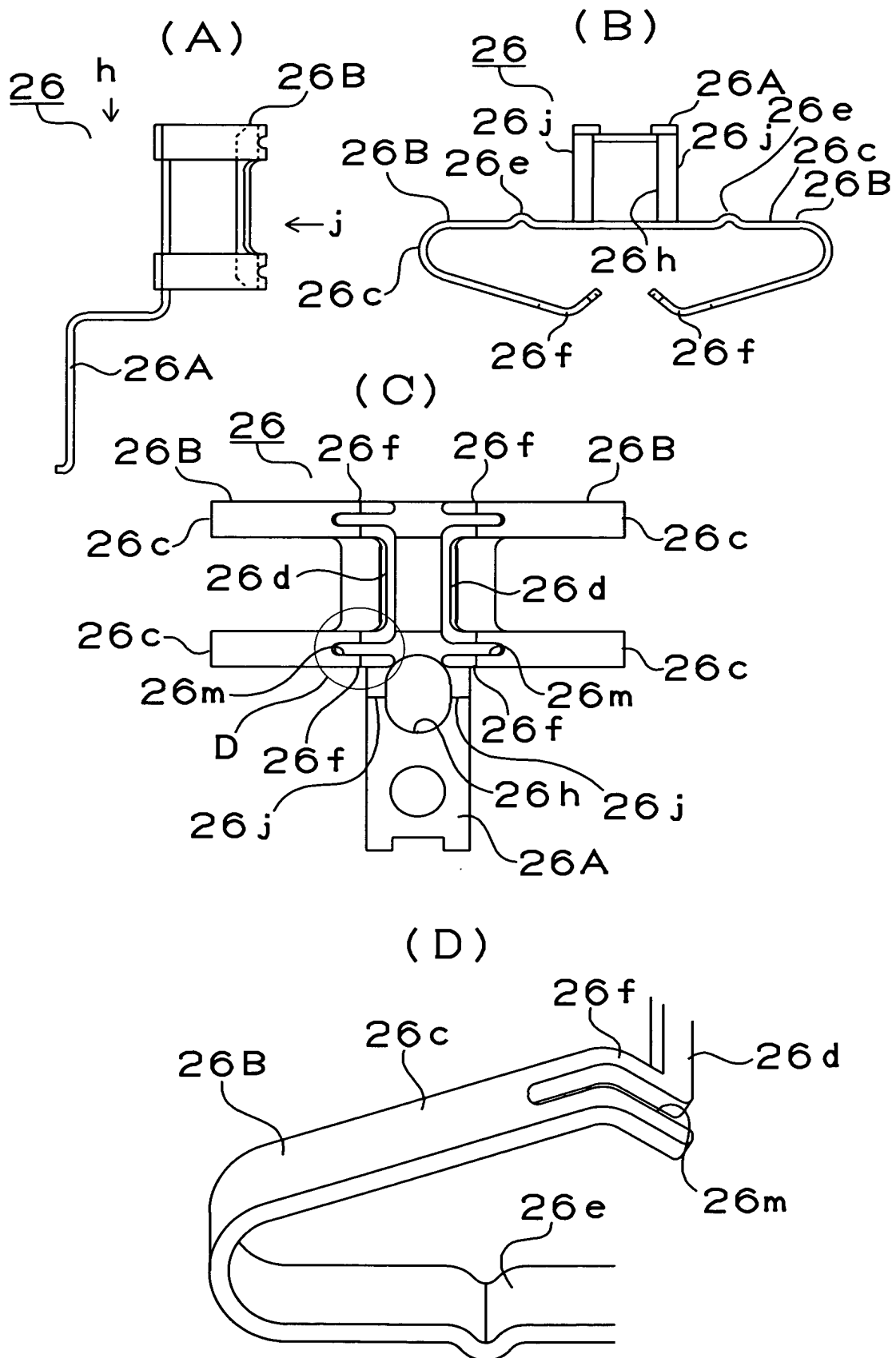


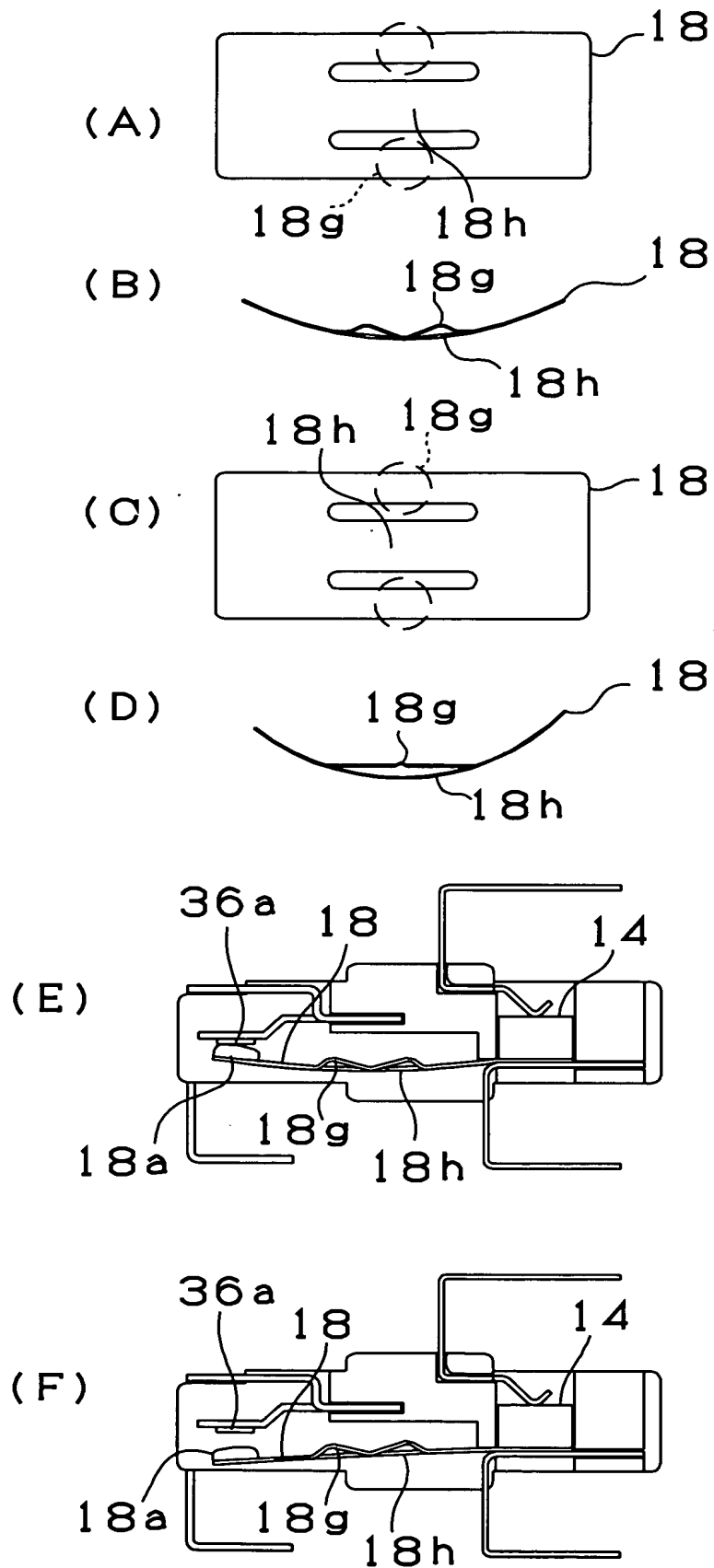
(B)

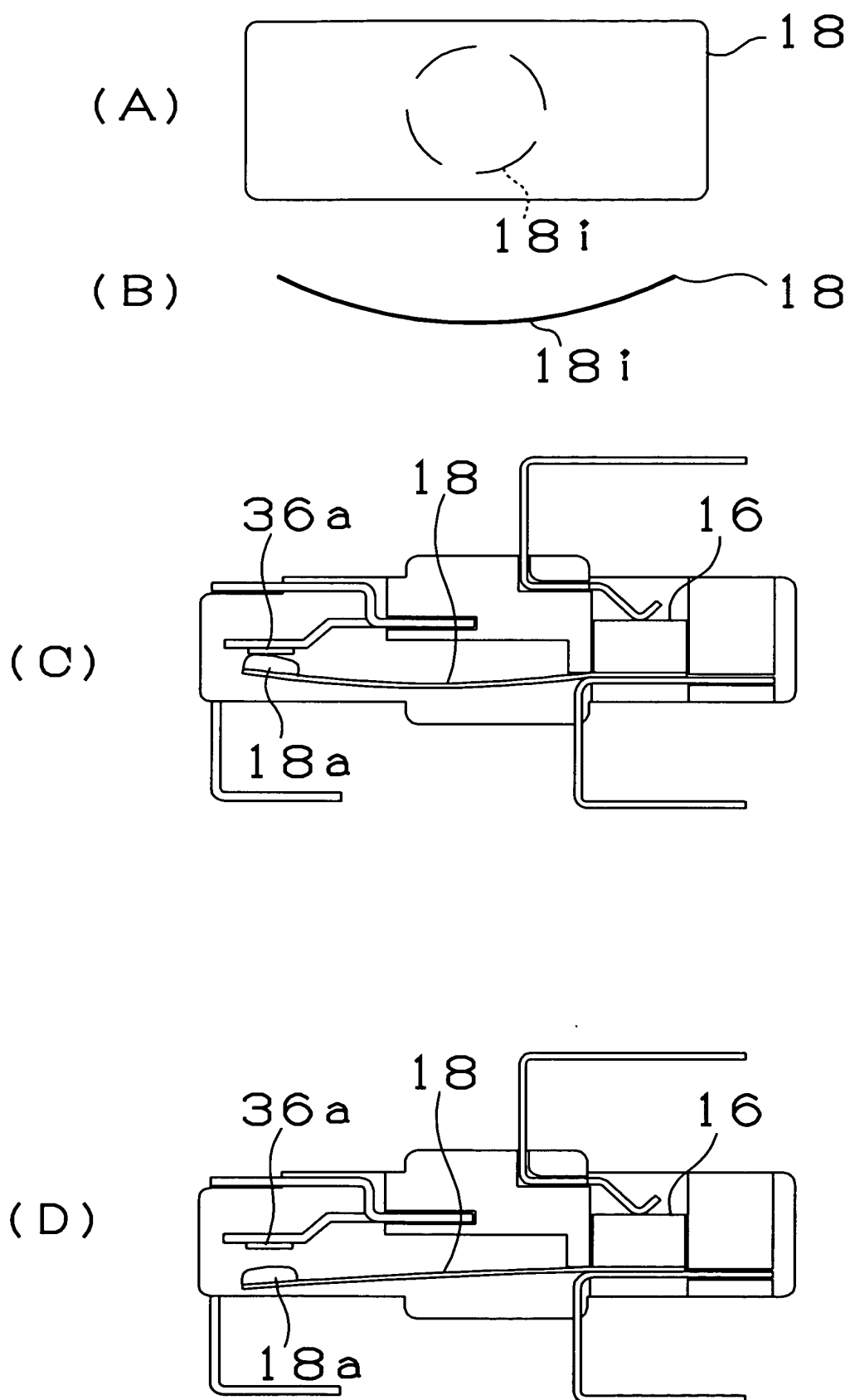


(C)

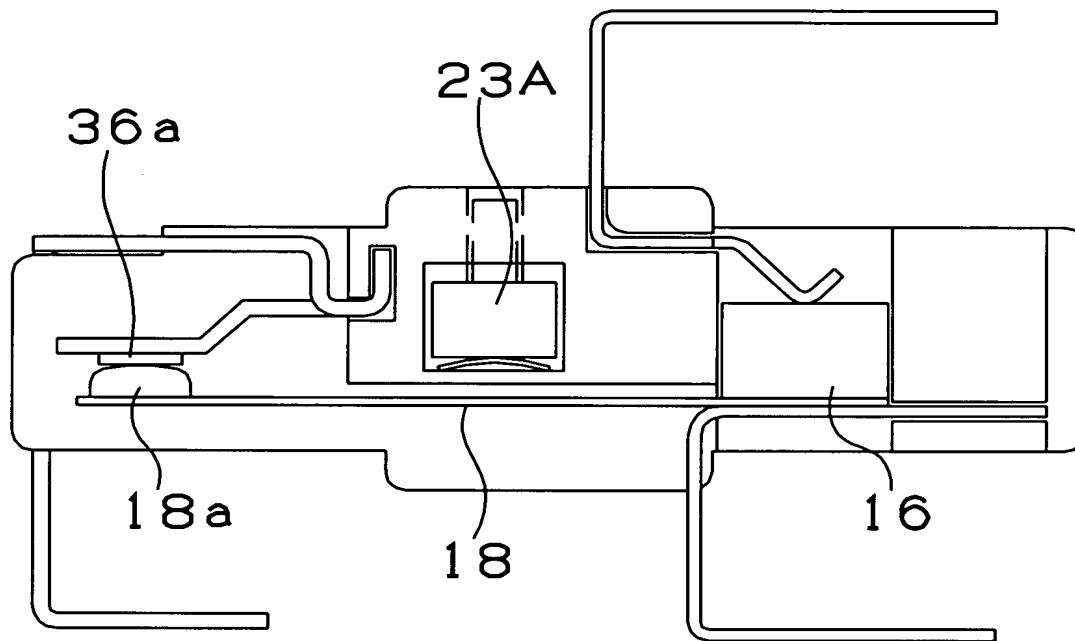


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Fig. 11

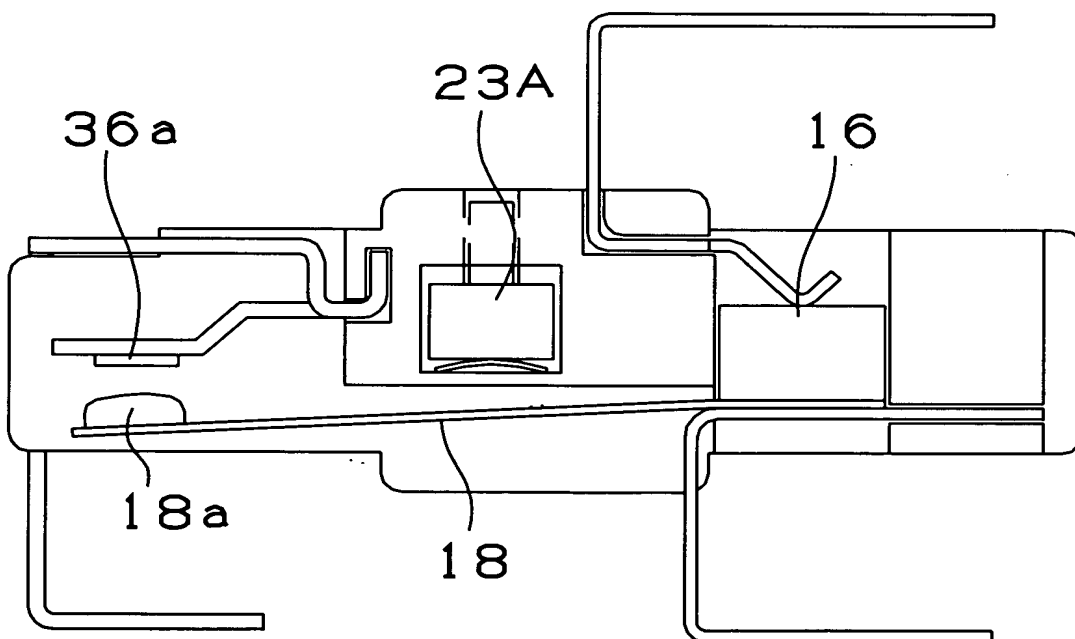
12/28  
Fig.12

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Fig. 13

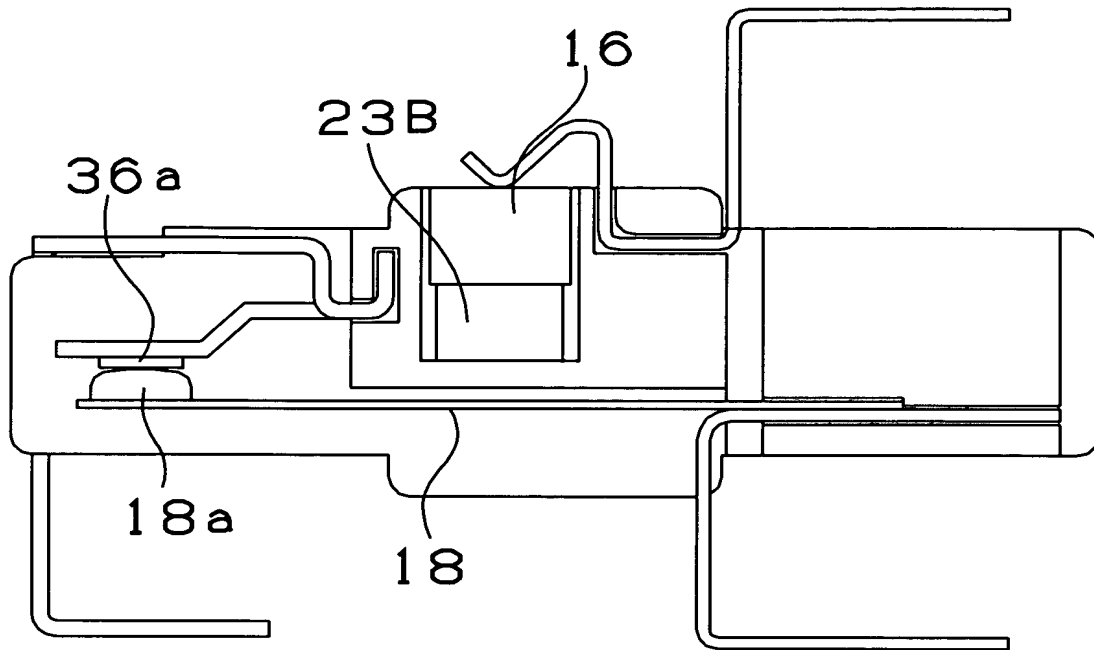
14/28  
Fig.14  
(A)



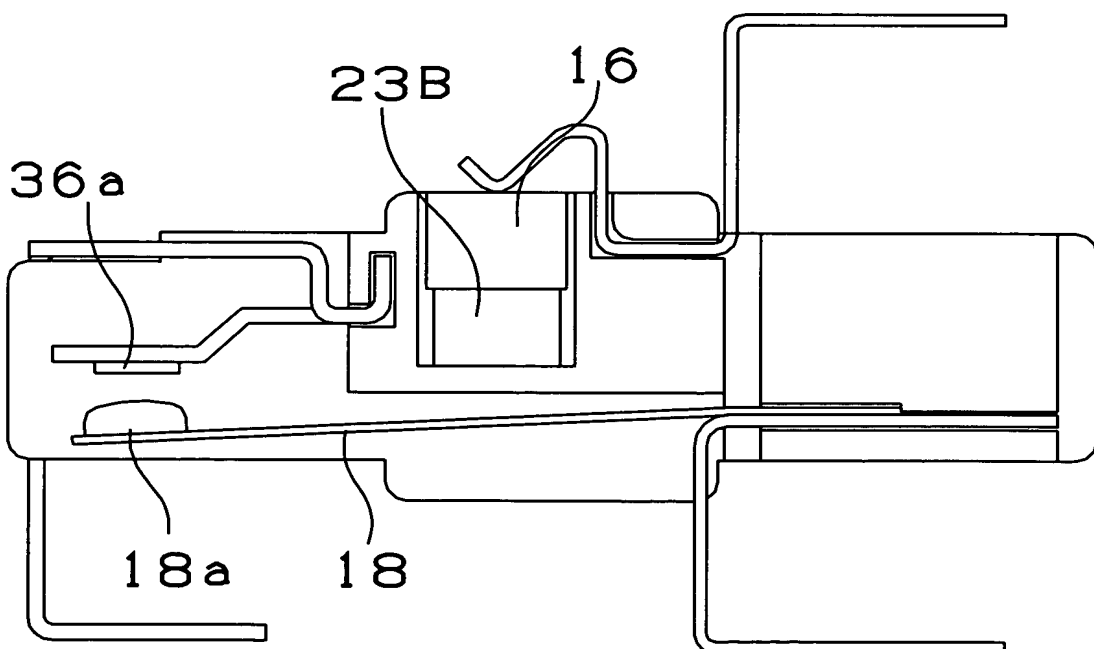
(B)



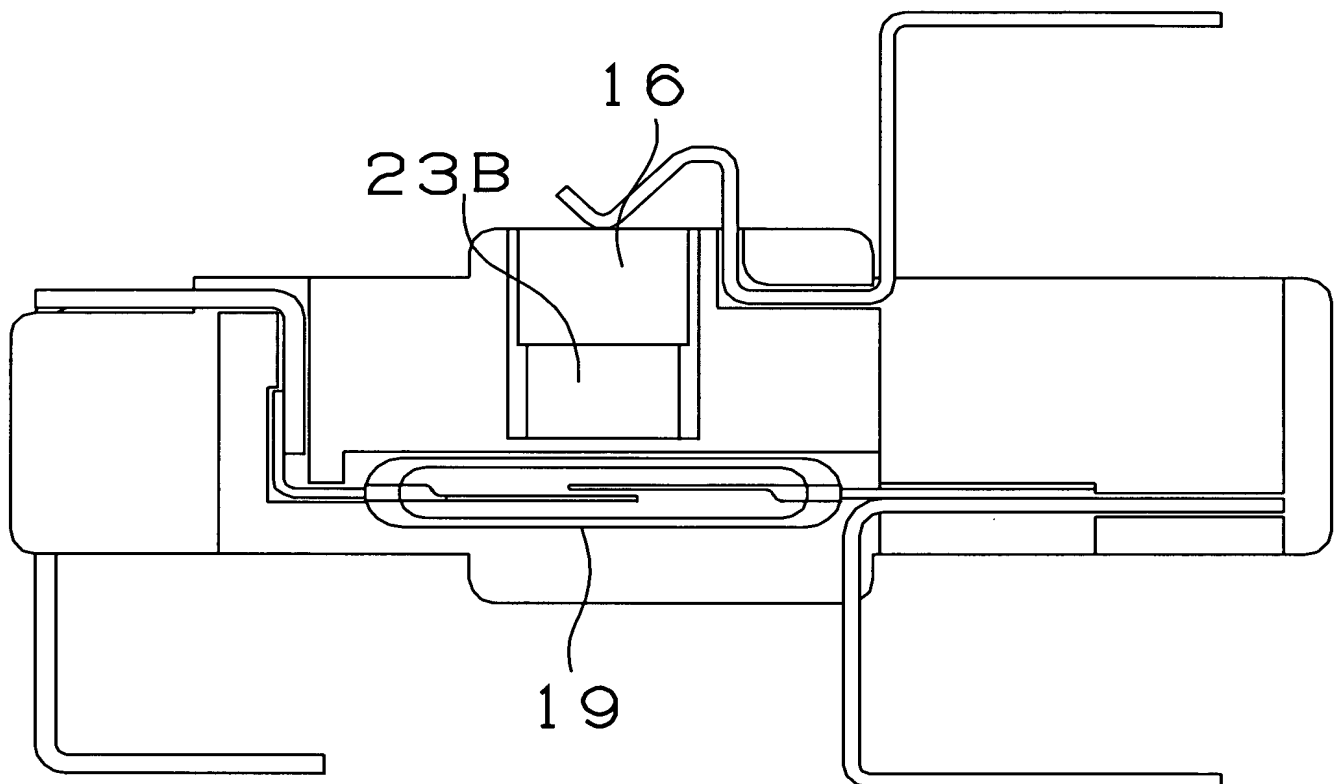
15/28  
Fig. 15  
(A)



(B)

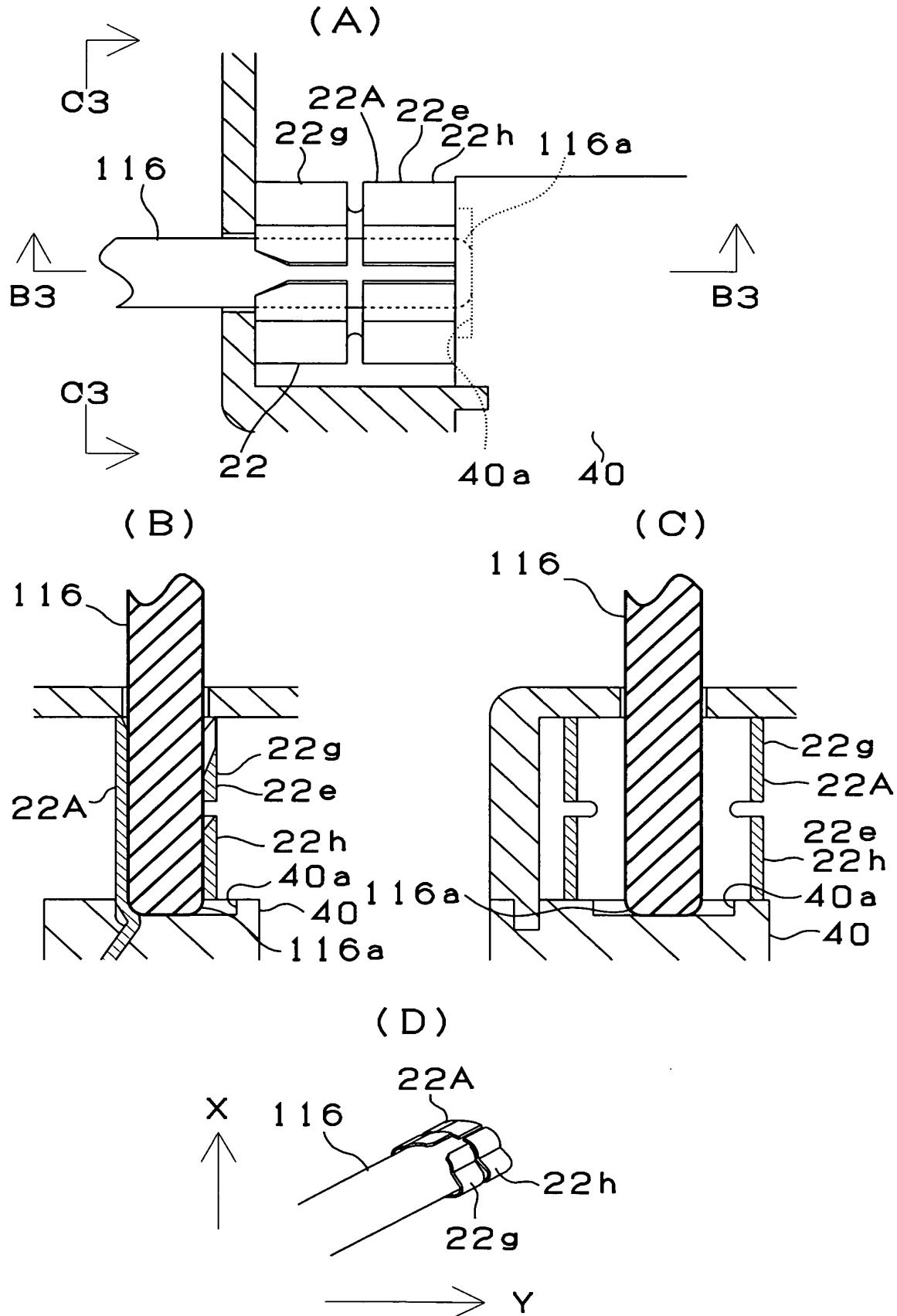


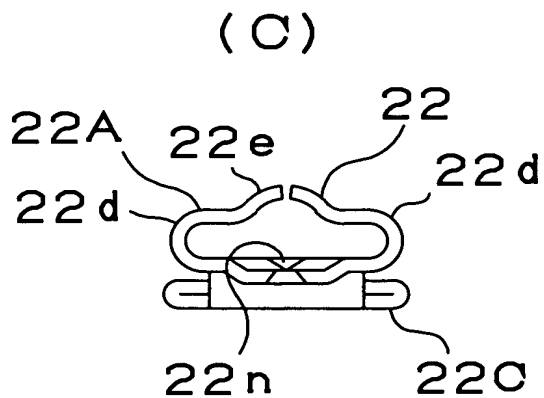
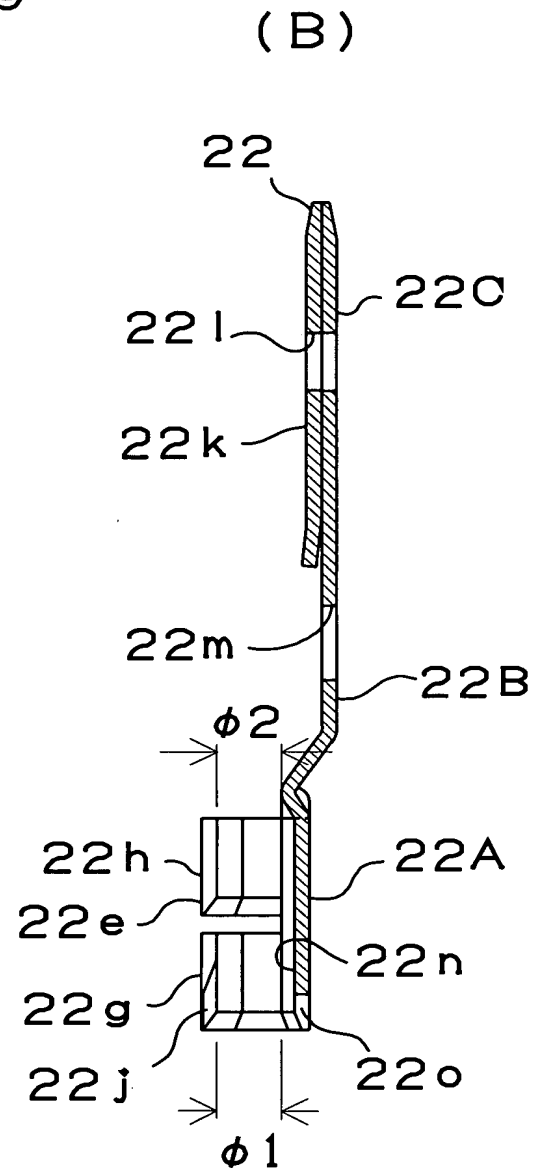
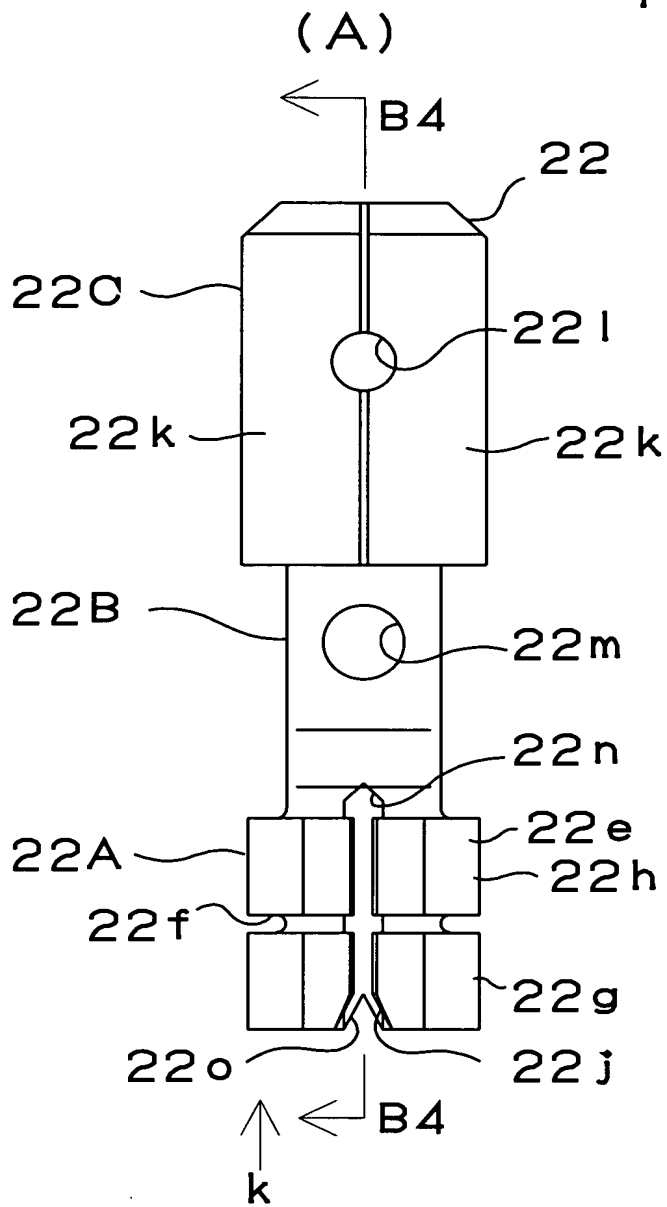
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Fig.16



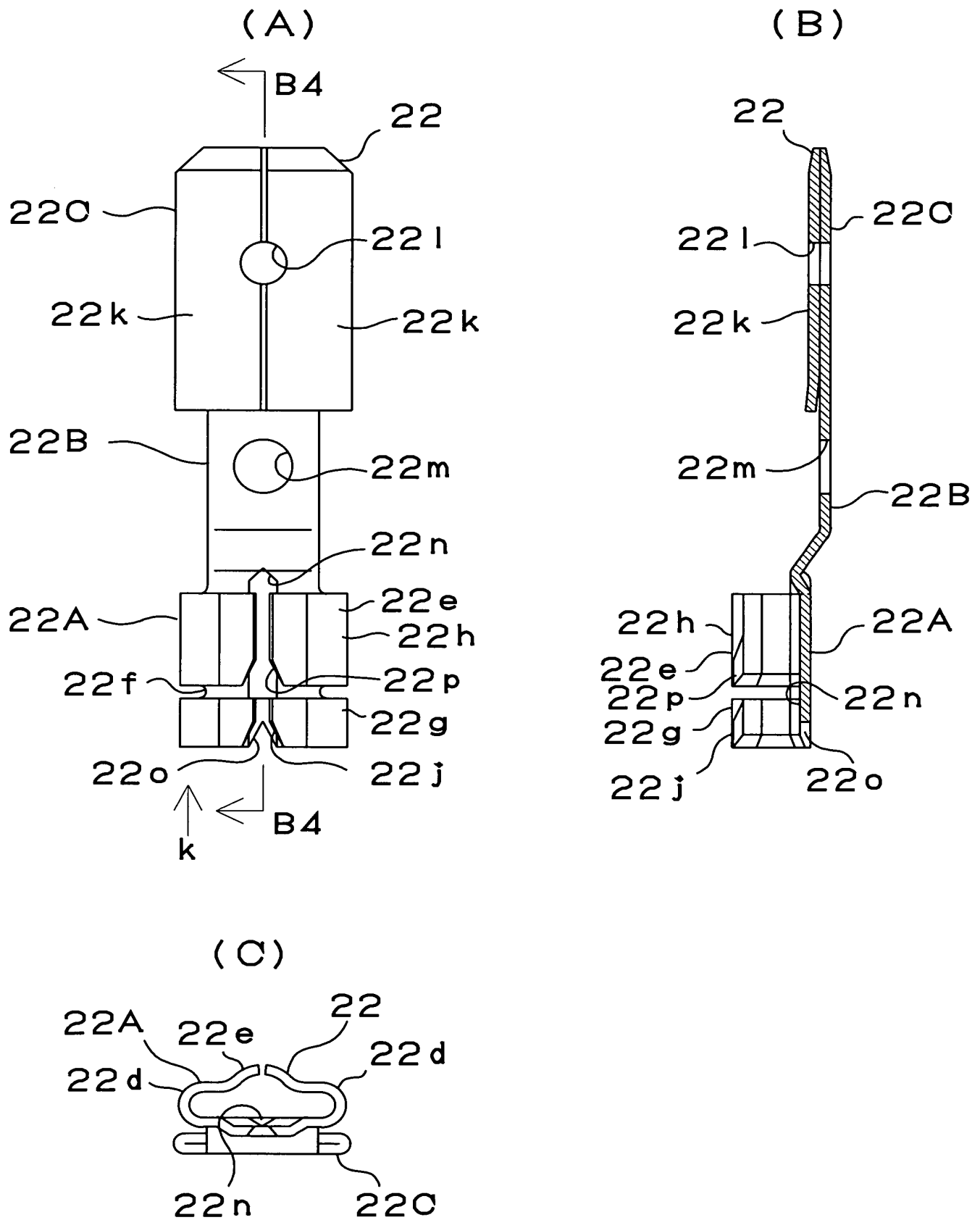




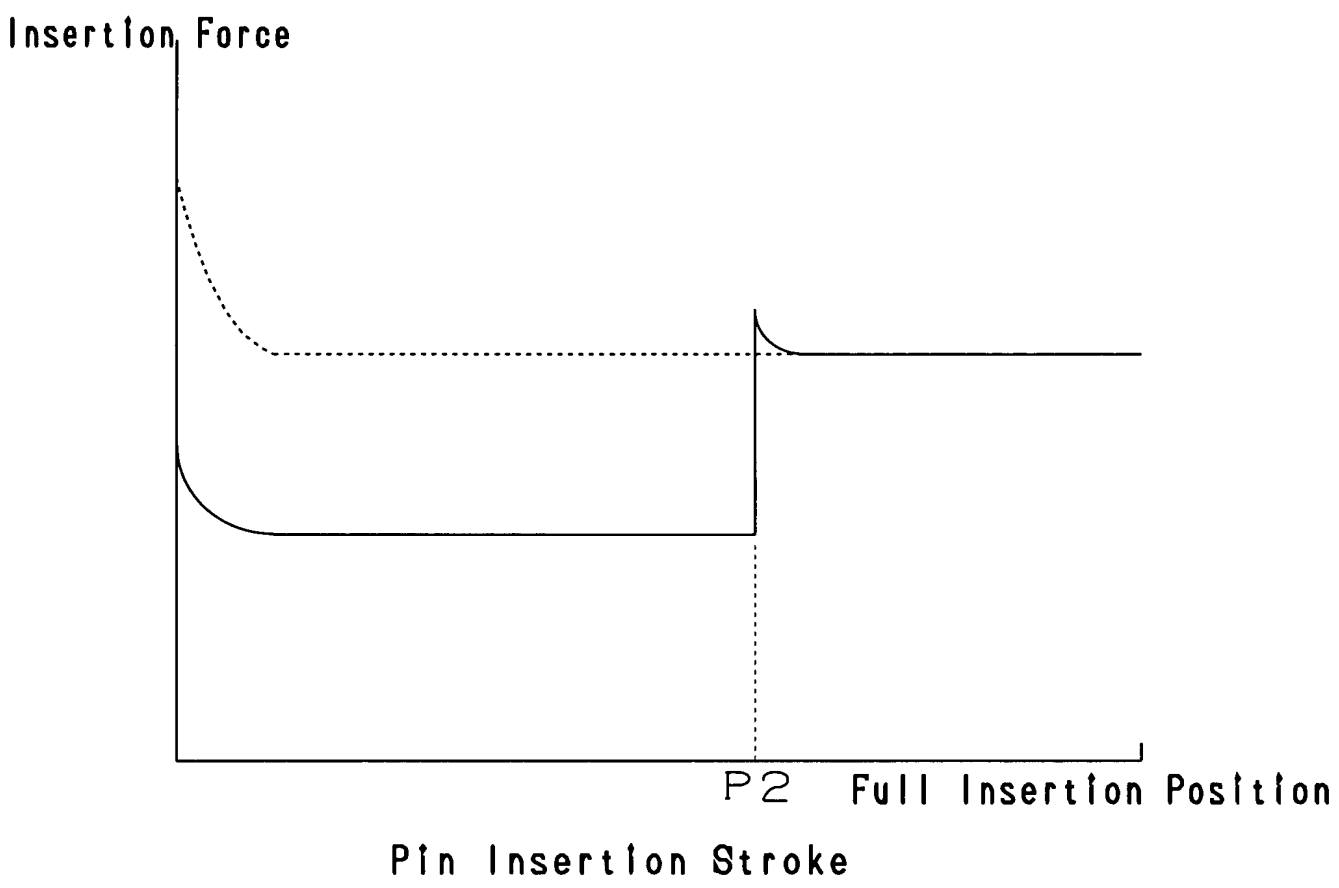
18/28  
Fig.18

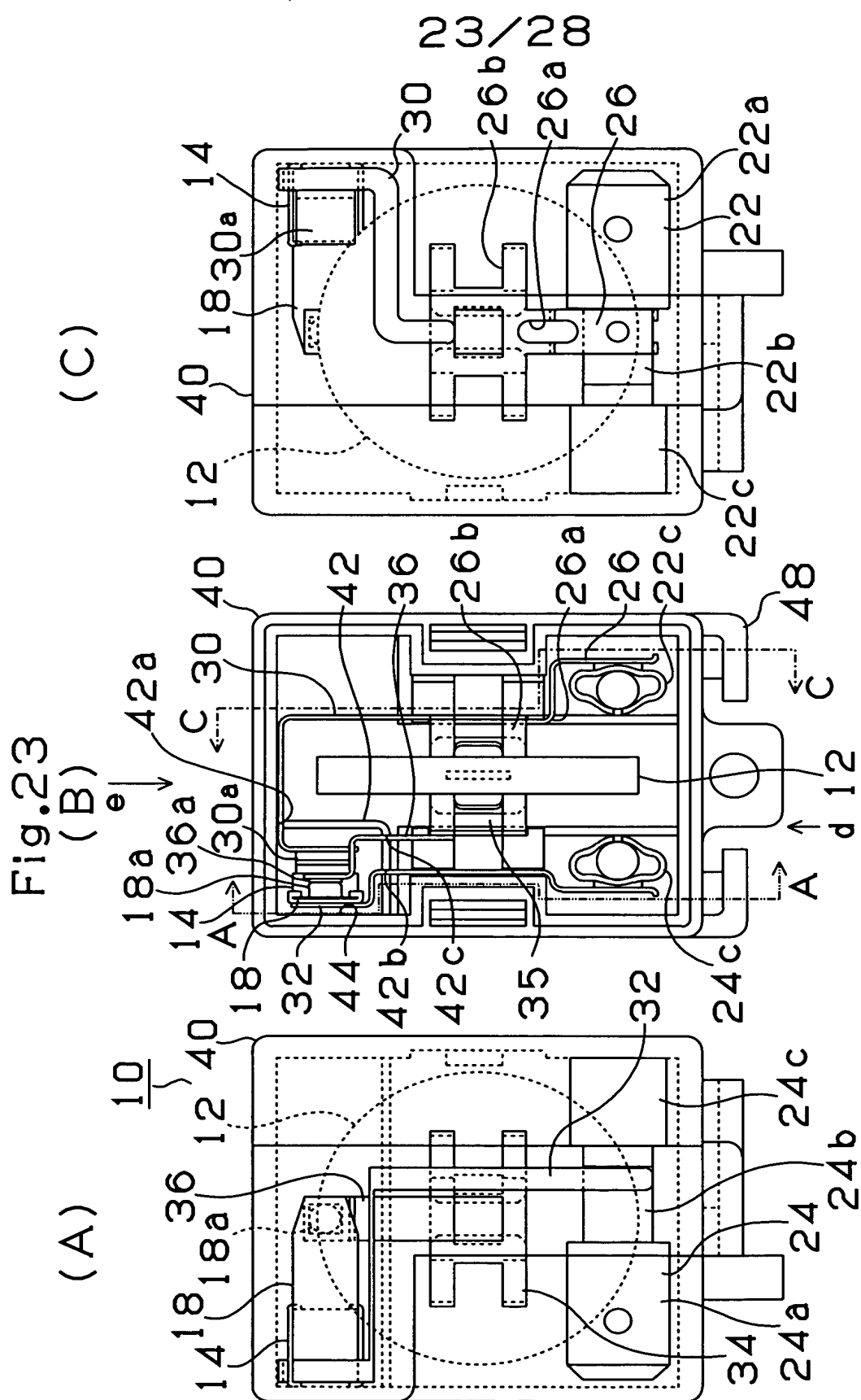
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Fig.19



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Fig.21

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Fig.22





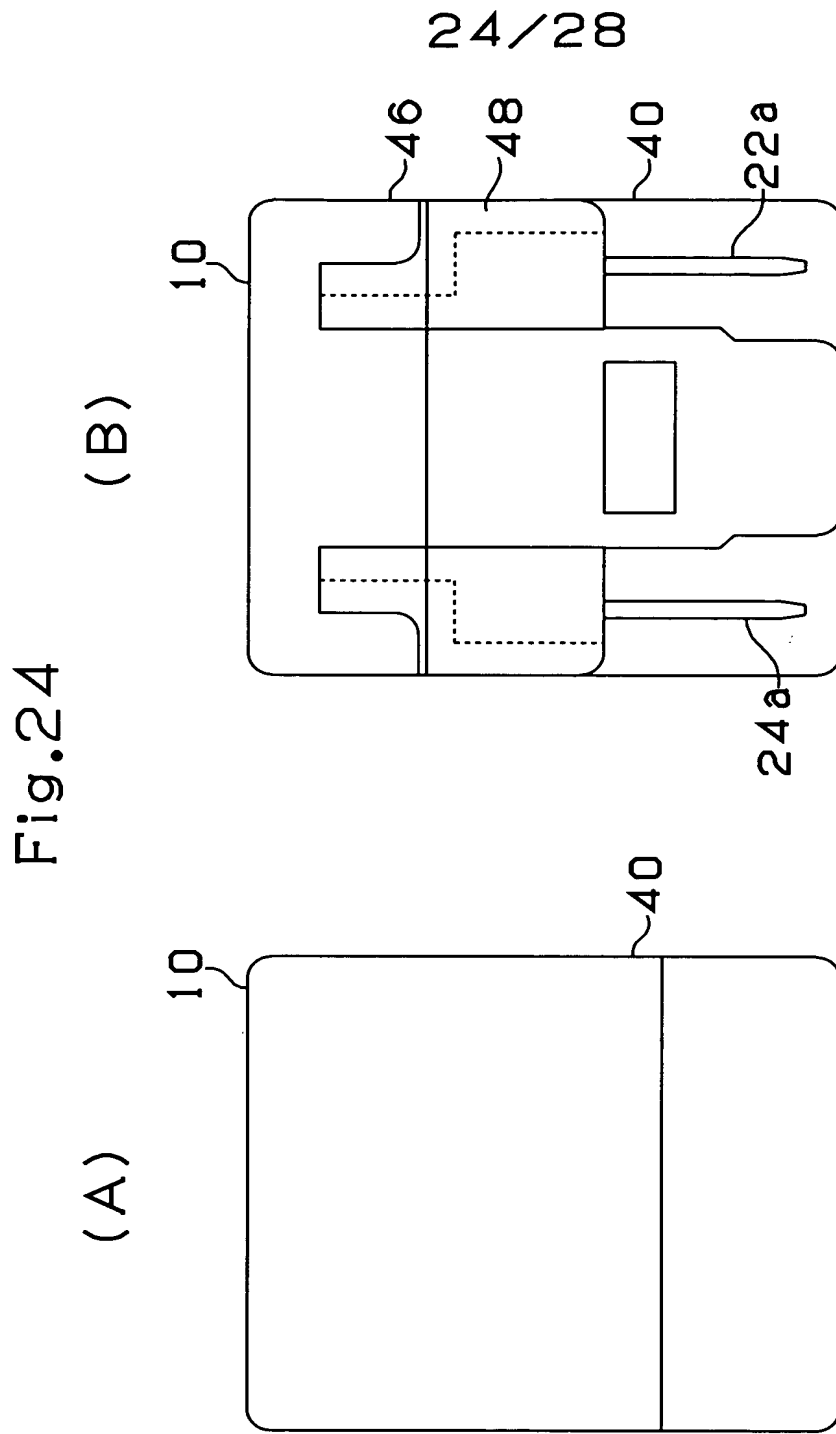
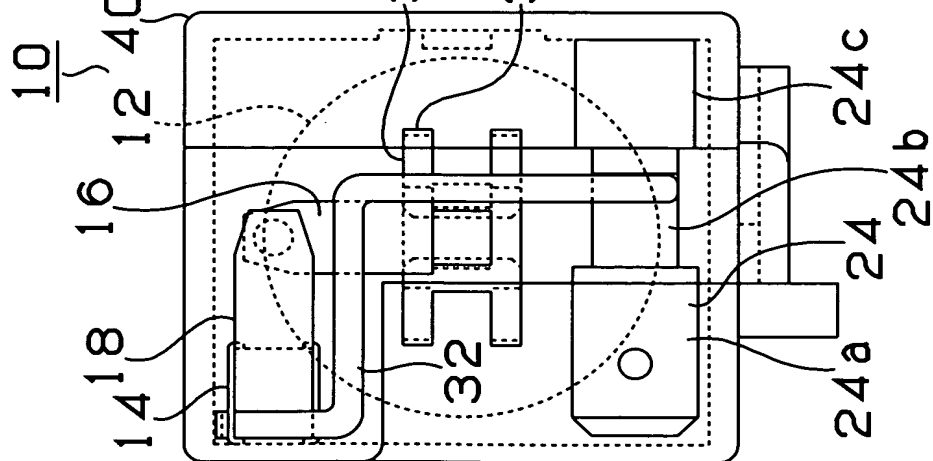


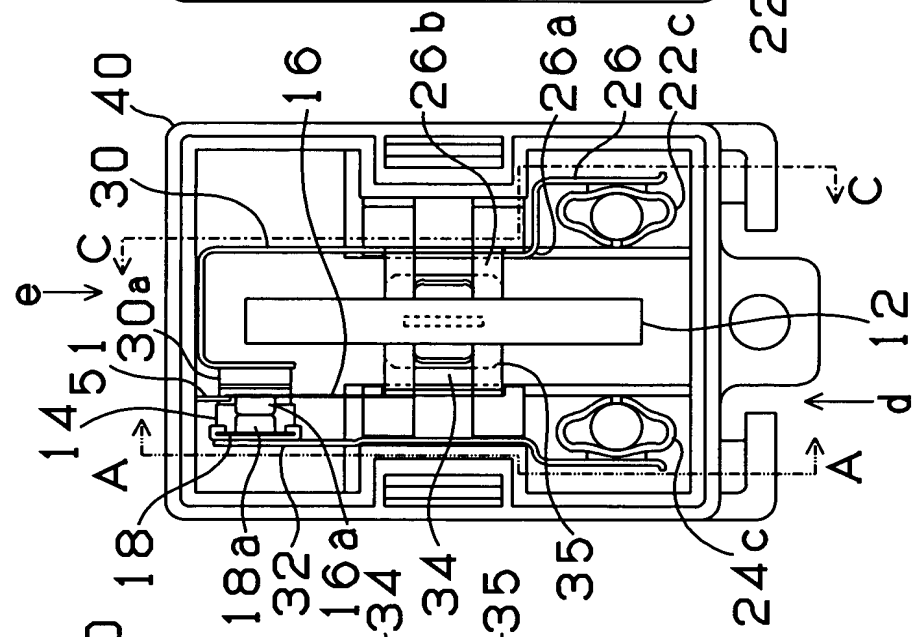


Fig.25

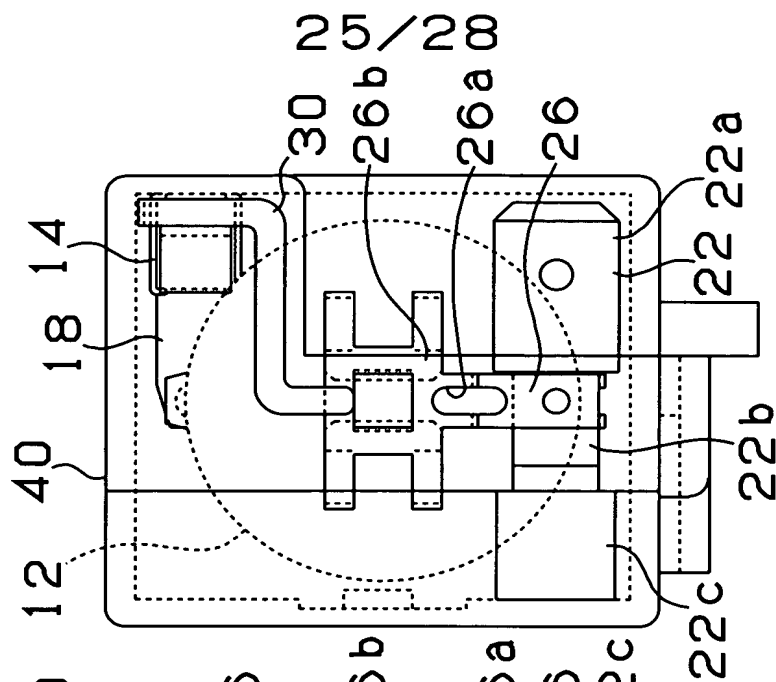
(A)

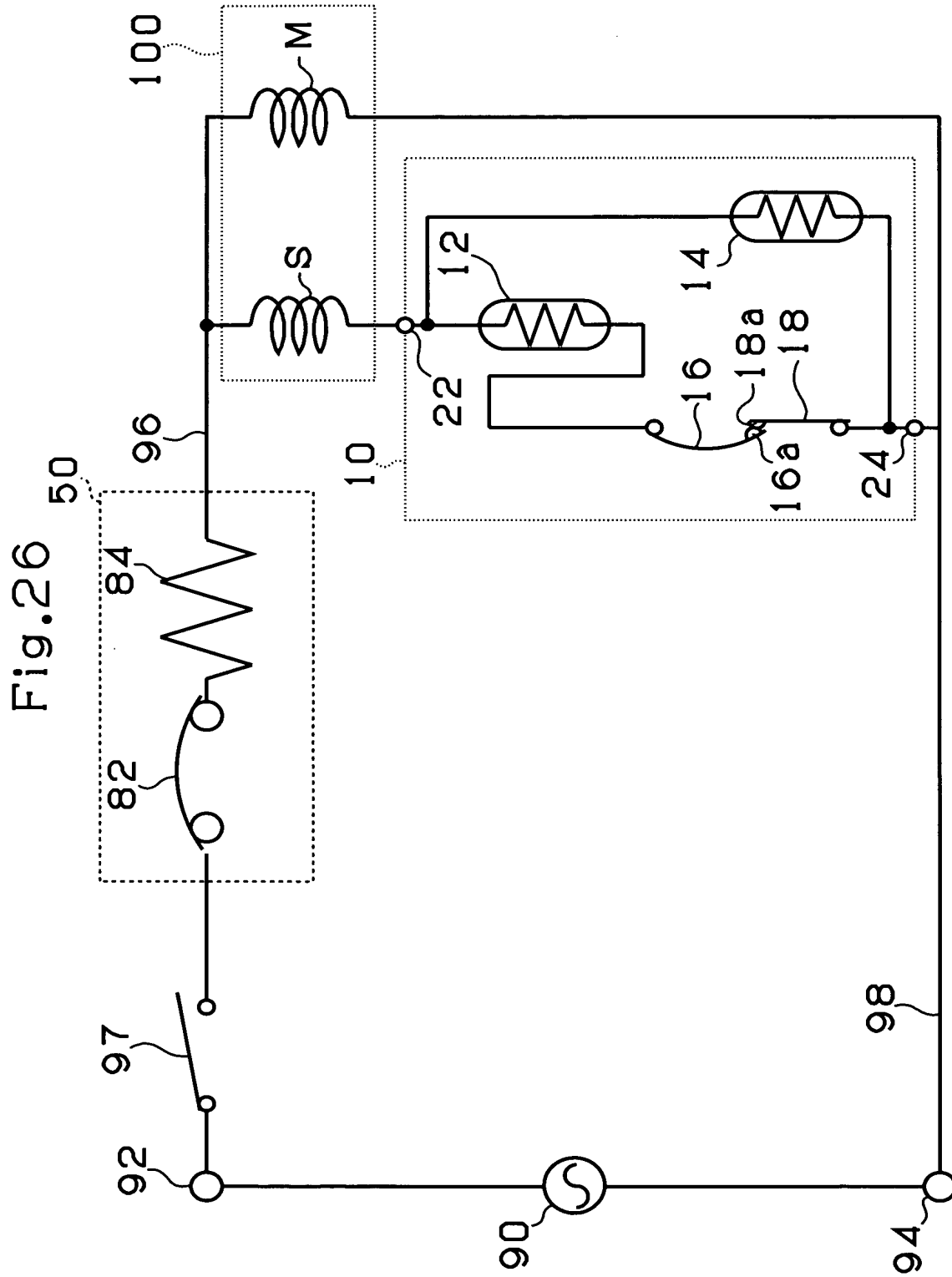


(B)

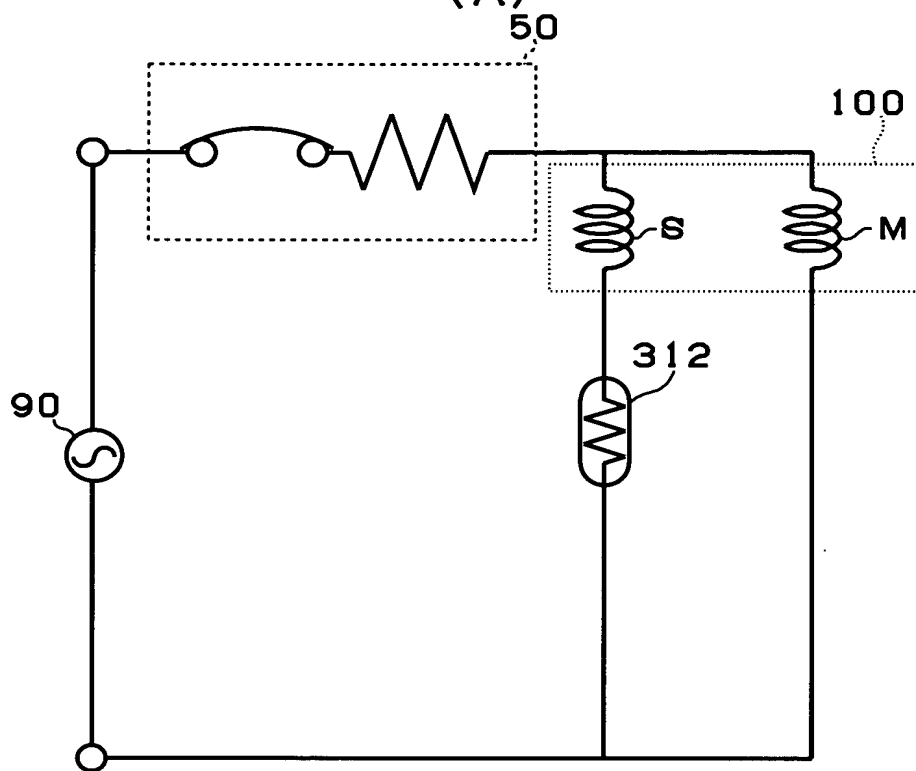


(C)

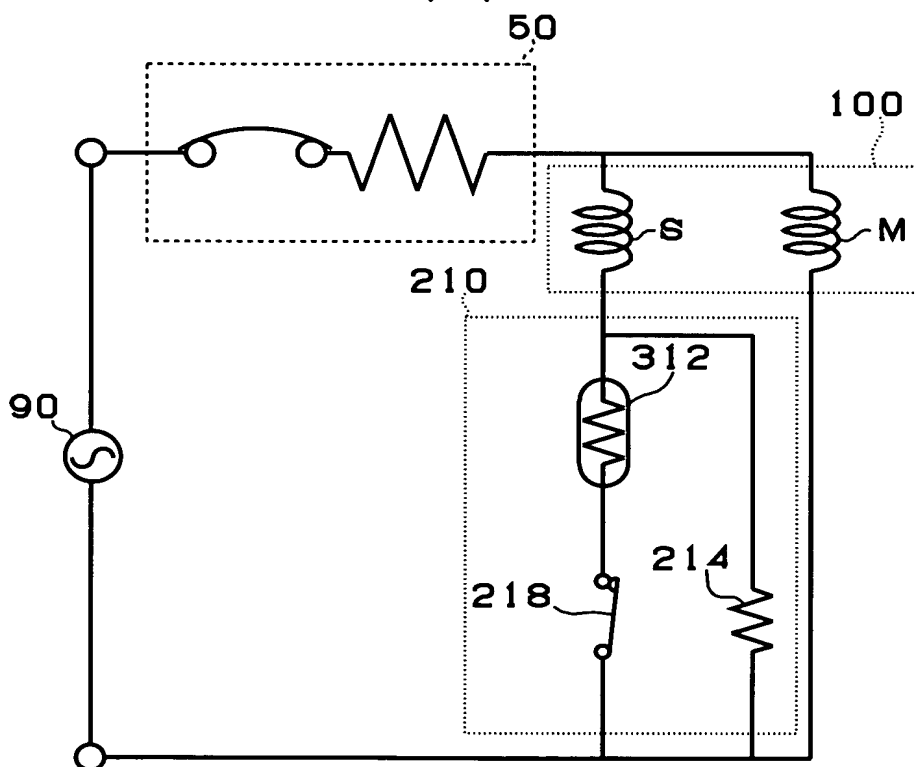




27/28  
Fig. 27  
(A)



(B)



28/28  
Fig.28

